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***Professional Summary***

* Having 4.10 years of experience in developing Web-based applications using JAVA/J2EE technologies.
* Strong knowledge in implementing Core Java concepts for Software Projects.
* Good working experience in developing web-based Applications by using Spring and Spring Boot with Micro Services frameworks.
* Hands-on experience in Restful web Services development.
* Good experience in JPAfor Database interactions.
* Hands on Experience in writing JUint test cases.
* Knowledge on SQL.
* Good implementation knowledge in Design Patterns.
* Hands-on experience in Jenkins and IBM uDeploy for continuous integration and code deployment to the Dev servers.
* Good Experience in Production releases.
* Ability to learn new technologies with minimal period.
* Flexible and versatile to adopt any new environment and work on any project.

Skills Profile

Technical

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| **Frame Works**  | Spring, Spring Boot, Micro Services, JPA, Restful Web Services. |
| **Languages** | Java/J2EE, SQL.  |
| **Internet Tools** | HTML, CSS, XML. |
| **Unit Testing Framework** | JUnit. |
| **Database** | Oracle |
| **Project Management Tool** | JIRA. |
| **Build Tools** | Ant, Maven. |
| **Continuous Integration and Deployment Tools** | Jenkins, IBM uDeploy. |
| **Development Tools** | Eclipse, STS, Apache Tomcat, SQL Developer. |

Professional Experience

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| ***Project #1:***  Title :CoreConnect Client :EMC Insurance Group Inc. Duration :April 2020 to till Date |  |
|  Role :Senior Developer***Description:*** |  |

EMC is embarking a Digital Transformation Program branded as “CoreConnect”. CoreConnect is a multiyear program with in EMC’s enterprise Digital Transformation Project whereby EMC is seeking to transform the business process and technologies of various areas across the organization, such as Policy, Forms, Billing, Claims, Data Management.***Roles & Responsibilities:**** Developed control mechanism using Spring MVC.
* Involved In writing business logic in Service layer.
* Involved In writing persistncy logic using DAO layer.
* Developed Web Services using JAX-RS API.
* Generating different forms as per the requirement.
* Involved in writing the Junit test cases for the functionalities implemented.
* Bug fixing in Dev/QA cycles.
* Taking Sonar report for every sprint to make sure the coding standards, and appliaction security.
* Requirement gathering from product owner without any requirement gap and implementing the functionality accordingly.
* Analyzing requirements, technical design and development areas.
* Prioritizing tasks based on requirements and coming up with story points for each task.

***Environment:*** Java, Angular JS, Spring Boot, Micro Services, JAX-RS, Oracle, Tomcat, Maven and Bitbucket.***Project #2:***  Title :Commercialgen2 Client :Synchrony Duration :Jan 2018 to April 2020 |  |
|  Role :Senior Developer***Description:*** |  |

The Commercialgen2 application is a web application, where it is used to sevviece the credit card holders of Synchrony Bank. Here two types of cards will be provided by the Synchrony Bank to the customers namely BRC and PROX. The application contains Registration, Login, AccountOverview, Payments, AccountHistory and AccountManagement modules.

***Roles & Responsibilities:***

* Responsible for code development, enhancements, and team building activities.
* Provided server side validation as per client specification.
* Developed control mechanism using Spring MVC.
* Involved In writing business logic in Service layer
* Involved In writing persistncy logic using DAO layer.
* Involved in Writing Batch operations.
* Developed Web Services using JAX-RS API.
* Taking Sonar report for every sprint to make sure the coding standards, and appliaction security.
* Requirement gathering from product owner without any requirement gap and implementing the functionality accordingly.
* Analyzing requirements, technical design and development areas.
* Involved in Release activities tiil the application deployment to production.
* Handling production issues after prject release.
* Prioritizing tasks based on requirements and coming up with story points for each task.

***Environment:*** Java, Angular JS, Spring Boot, Micro Services, JAX-RS.

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| ***Project #3***Title :Ignite Client :Synchrony Duration :July 2016 to December 2017 |  |
|  Role :Developer***Description:*** |  |

Ignite is a Banking application, where it provides the online banking services to customers who has the account with Synchrony Bank. The appication contains Login, Registration, Customer, Deposits and Transaction modules.

***Roles & Responsibilities:***

* Involved in writing Spring Configuration files
* Involved in writing Hibernate integration with Spring frame work.
* Responsible for creating JSP pages for presentaion layer.
* Involved in writing client side validations.
* Responsible for writing persistancy logic in DAO layer.
* Bug fixing in SIT/UAT cycles.
* Participated in release activities.
* Responsible for monitoring the severs after release.

***Environment:***Java, JavaScript, Spring, Hibernate, Oracle, Tomcat, Ant, Log4j, SVN.

Education

Master of Computer Applications (M.C.A) from JNTU, Anantapuramu, A.P. 2014

Professional Organizations

Worked at Capgemini Technology Services India Ltd, as an Associate Consultant from July – 2016 to April – 2020.

Working at Cibersites India Pvt. Ltd (HTC), as a Consultant from April – 2020 to till Date.